

20010806.qrp v02_n273.qrl.20010806

Date: Mon, 6 Aug 2001 19:03:10 EDT

From: qrp-l@Lehigh.EDU

To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>

Subject: QRP-L digest 2273

QRP-L Digest 2273

Topics covered in this issue include:

- 1) [104290] Re: Summer Daze QRP... I am impressed DE Ka0pgq
by "pschweitzer" <pschweitzer@netzero.net>
- 2) [104291] Re: Summer Daze QRP...
by "Marty Purselley" <ranchonodinero@earthlink.net>
- 3) [104292] Re: Summer Daze QRP...
by "Anthony A. Luscre" <aluscre@neo.rr.com>
- 4) [104293] No QRP-L here
by wb2vuo@juno.com
- 5) [104294] It Takes a Hamfest...
by Kenneth Hoglund <hoglund@wfu.edu>
- 6) [104295] Re: Special Ed and Ham Radio
by mugglesto@ecentral.com
- 7) [104296] Re: It Takes a Hamfest...
by "David & Jo Ann Lininger" <djlinin@positech.net>
- 8) [104297] Re: Reality
by "Robert M. Kimbrell" <kimbrell@SDF.lonestar.org>
- 9) [104298] Spartan Sprint Monday
by "N7SG K7FD" <k7fd@hotmail.com>
- 10) [104299] JUNO is at it again!!
by Bill Lazure <n2tpa@juno.com>
- 11) [104300] Where's my email???
by G Brandon Hoyt <preacher102677@juno.com>
- 12) [104301] WWV URL mess
by "Karl F. Larsen" <k5di@zianet.com>
- 13) [104302] HELP--value of HT-202 transceiver?
by "Wilford D. Lindsey" <70511.3041@compuserve.com>
- 14) [104303] Re: It Takes a Hamfest...
by "Aartec" <aartec@dwx.com>
- 15) [104304] RE: CQ magazine and QRP
by "Hare,Ed, W1RFI" <w1rfi@arrl.org>
- 16) [104305] Re: It Takes a Hamfest...
by "Karl F. Larsen" <k5di@zianet.com>
- 17) [104306] Special Ed and Ham Radio
by Tim ORourke <TORourke@KaiserFT.com>
- 18) [104307] RE: WWV time and conditions
by "AI2Q Alex" <ai2q@adelphia.net>
- 19) [104308] WD9F Wilderness Op. (Work Woody Sprint)

- by Fghester@aol.com
- 20) [104309] QST WBR Receiver Project
by Brian Kassel <bkassel@dancris.com>
 - 21) [104310] RE: Special Ed and Ham Radio
by "Hare,Ed, W1RFI" <w1rfi@arrl.org>
 - 22) [104311] Re: It Takes a Hamfest...
by "Carlos Caro" <cjcaro35@hotmail.com>
 - 23) [104312] QRP items For Sale
by "Wilford D. Lindsey" <70511.3041@compuserve.com>
 - 24) [104313] Re: JUNO is at it again!!
by "Walt Amos" <k8cv@netzero.net>
 - 25) [104314] Re: Where's my email???
by "Walt Amos" <k8cv@netzero.net>
 - 26) [104315] Re: QST WBR Receiver Project
by "Robert M. Kimbrell" <kimbrell@SDF.lonestar.org>
 - 27) [104316] Re: JUNO is at it again!!
by "John Dorson" <JDORSON@worldshare.net>
 - 28) [104317] Re: JUNO is at it again!!
by William R Colbert <w5xe@juno.com>
 - 29) [104318] DSP-40 spoken for
by "Wilford D. Lindsey" <70511.3041@compuserve.com>
 - 30) [104319] SW-40 Spoken For
by "Wilford D. Lindsey" <70511.3041@compuserve.com>
 - 31) [104320] FS: MFJ-8100 Regen
by "Phinizy, William" <wphinizy@filenet.com>
 - 32) [104321] MH101: Audio filter center frequency
by "Robert P. Okas" <vintage@best.com>
 - 33) [104322] Autek QF-1A spoken for
by "Wilford D. Lindsey" <70511.3041@compuserve.com>
 - 34) [104323] Instruction Manual for a TA-33 Senior
by Jerry Haigwood <w5jh@swlink.net>
 - 35) [104324] Attn fox cub hounds...
by John Wagner <john@neknetwork.com>

Date: Sun, 5 Aug 2001 18:16:09 -0500
From: "pschweitzer" <pschweitzer@netzero.net>
To: <k7fd@hotmail.com>, "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [104290] Re: Summer Daze QRP... I am impressed DE Ka0pgq
Message-ID: <000b01c11e04\$9e9a4f60\$3b4e0404@oemcomputer>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

this sort of thing needs to be scheduled more often.

Picked up the 817 on Friday,,,,,, very impressed

de Rob
KA0PGQ

----- Original Message -----

From: N7SG K7FD <k7fd@hotmail.com>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Sent: Sunday, August 05, 2001 5:57 PM
Subject: re: Summer Daze QRP...

> 14.285Mhz fairly active w/ SSB qrp now (2250Z)...nice to work KH7T!
>
> ...others in the 20m log: N9NE, W0VX, KA0PGQ, AA5UN, WD0CJZ, KG4CHX, K5PD,
> K8DNP...WA9TZE booming in, but can't get his attention... :(
>
> Heard no qrp ssb activity on 15 or 10 meters.
>
> 73 John K7FD K2/586/SM20 mic, 3el Cubex Quad @ 60'
>
>
> -----
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>
>

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Date: Sun, 5 Aug 2001 18:27:49 -0500
From: "Marty Purselley" <ranchonodinero@earthlink.net>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [104291] Re: Summer Daze QRP...
Message-ID: <002601c11e06\$3ef894c0\$aflafea9@marty>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Wife and kids are running errands so thought I would work some ssb
contest-after the NAQSO last night, she would have fit if she knew I was in
ANOTHER contest hi hi. TZE is loud-I couldn't get his attention either!

73s and tnx to those who worked me! The hexbeam on the windsurf mast was working great!

AE6N, N9NE, K7FD, N6KR, NK6A and the w5 I couldn't quite make out.

73s, Marty AA5UN

----- Original Message -----

From: N7SG K7FD <k7fd@hotmail.com>

To: Low Power Amateur Radio Discussion < >

Sent: Sunday, August 05, 2001 5:57 PM

Subject: re: Summer Daze QRP...

> 14.285Mhz fairly active w/ SSB qrp now (2250Z)...nice to work KH7T!
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>
> Heard no qrp ssb activity on 15 or 10 meters.
>
> 73 John K7FD K2/586/SM20 mic, 3el Cubex Quad @ 60'
>
>
>
> -----
> Get your FREE download of MSN Explorer at <http://explorer.msn.com/intl.asp>
>

Date: Sun, 05 Aug 2001 21:04:35 -0400
From: "Anthony A. Luscre" <aluscre@neo.rr.com>
To: k7fd@hotmail.com
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [104292] Re: Summer Daze QRP...
Message-ID: <200108060102.f7612SL06138@c1mboh1-smtp3.columbus.rr.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Conditions here were lousy, no where near those for winter Fireside SSB. High noise on 40 & 20 did work a few including strong signal from kg4chx-qrp in NC on 20 & 15

N7SG K7FD wrote:

> 14.285Mhz fairly active w/ SSB qrp now (2250Z)...nice to work KH7T!
>
> ...others in the 20m log: N9NE, W0VX, KA0PGQ, AA5UN, WD0CJZ, KG4CHX, K5PD,
> K8DNP...WA9TZE booming in, but can't get his attention... :(
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>
> _____
> Get your FREE download of MSN Explorer at <http://explorer.msn.com/intl.asp>

--

|-----|
Anthony A. Luscre
K8ZT
Stow, Ohio
|-----|

Date: Sun, 5 Aug 2001 21:05:44 -0400
From: wb2vuo@juno.com
To: qrp-l@lehigh.edu
Subject: [104293] No QRP-L here
Message-ID: <20010805.210545.-197571.0.wb2vuo@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi. Keith here in the Depths of the Great Bergen Swamp

For some reason I have not received any mail from the QRP-L since Thursday or so.

The last post I got was about using a Lifesaver for a torroidal coil form.

I see that there have been the norma full compliment of posts as shown on the website, and other Juno users are getting their QRP-L, so what could have/did happen here? Any ideas?

72/73, Keith, WB2VUO, 100% QRP from the Depths of the Great Bergen Swamp
President, Brockport Amateur Radio Klub & Tech Coordinator, ARRL WNY
Section
My night light runs more power than my Rig!!!

Replies - <mailto:wb2vuo@arrl.net>

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Date: Sun, 05 Aug 2001 22:47:17 -0400

From: Kenneth Hoglund <hoglund@wfu.edu>

To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>

Subject: [104294] It Takes a Hamfest...

Message-ID: <3B6E0535.1EC6E881@wfu.edu>

MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

Gang---

Some odd moments of musing stimulated by the 13 year old and I listening into the Hurricane Watch Net tonight before he hit the hay.

There's been much discussion on the list of several of the ARRL BoD's recent decisions, but the one I was most excited about was the recommendation that League affiliated hamfests admit persons up to 16 years old for free. Many on the list are engaged in the planning and execution of hamfests, and I want to encourage them to follow this recommendation.

My son, and many of his buds, have a diverse set of interests. Basketball, computer games, tricks to play on older/younger siblings, etc. are all on the top of most lists. But he is interested in robotics, remote control, and to a lesser degree electronics for communication. He took the Tech exam in June and missed by 2 questions--not bad for not really studying. Says he may try it again "soon," and other than general encouragement, I'm trying hard not to push: tends to cause an "equal and opposite reaction."

He loves hamfests, and like his OM, pokes in the bins of odd and assorted connectors, chips, adapters, etc. for the one thing that will engender the "great project" in the imagination. We're planning on Shelby in early September, and we'll be forking out the \$5 apiece for preregistration. But if it were free, well some buds could come along for the day, and then who knows what a gang of creative and unconventional teenagers could cook up?

It seems to me that many of the hamfests also sponsor SKYWARN seminars,

etc. and the one flyer we used last April for the Wake Forest U Radio Club event that attracted the most attention dealt with the immediacy and personal dimension of amateur radio in the face of disaster. Will never forget a student from Oklahoma City talking with me about how after the major tornado storms some years back passed through, ham radio ops were in his neighborhood connecting folks to emergency services within 20 minutes. There's a SKYWARN seminar scheduled for Shelby-- maybe we'll drift in for a while.

We listened to reports of high winds in the Tampa area this evening as Barry moves into land. He thought it was neat, that ops took the time to help the weather service and emergency services know just what local conditions were. I agreed.

Maybe it takes a hamfest to raise a new generation of ops for the amateur service. What can we do to help?

73,

Ken KG4FGC

Date: Sun, 5 Aug 2001 17:17:33 -0600 (MDT)
From: mugglesto@ecentral.com
To: lenny wintfeld <w2bvvh@home.com>
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [104295] Re: Special Ed and Ham Radio
Message-ID: <Pine.LNX.4.10.10108051711300.781-1000000@mugleston.mugs.net>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Lenny,

Congratulations on a great kid. I don't have any great suggestions, there are manuals, computer programs and even a comic book version of the Tech license available.

Probably the best thing you can do is let him operate. Sit by him, let him use your call and get on the air. Questions are going to come up, if not try to lead the way. Get yourself a copy of "Now Your Talking" and know what the questions are yourself. It will take some time but once he's hooked it's going to happen.

Get a map out. Mark it up with your/his contacts. You know what he likes use that to keep it interesting but don't ever over do it, always leave

him wanting more.

If you know when and where your going to be on the air let this group know, we will work him for as long as he wants.

Good luck,

Brad Mugleston, KI00T
Aurora, Arapahoe Cty, Colorado
DM79oq 39.692500N 104.802600W
CQC #170, QRP-L #316, NorCal #2934

Date: Sun, 5 Aug 2001 22:29:10 +0000
From: "David & Jo Ann Lininger" <djlinin@positech.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [104296] Re: It Takes a Hamfest...
Message-ID: <200108060231.f762VhK05043@home.positech.net>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT

> There's been much discussion on the list of several of the ARRL BoD's
> recent decisions, but the one I was most excited about was the
> recommendation that League affiliated hamfests admit persons up to 16
> years old for free. Many on the list are engaged in the planning and
> execution of hamfests, and I want to encourage them to follow this
> recommendation.

Yesterday my son and I attended the Hamfest in Springfield. We both enjoyed the time we spent there. When I mentioned this idea to him, he said that the notice in QST did say that those under 16 would be admitted free, and he was a little disappointed since his 16th birthday was two weeks earlier. Of course, I didn't know about the under 16 free thing, so I wrote the check to pay for both of us anyway. Oh well, it didn't make any difference anyway.

I did notice more younger kids there yesterday, but I chalked it up to the fact that it was a bigger hamfest than some of the others I've been to recently.

Personally, I would expand the age to anyone under 21. I sponsor the amateur radio club at the high school where I teach, and I took a

carload to the Lebanon hamfest this past spring. That one had free admission for everyone, but two or three of the kids that went were over 16, and perhaps if they had had to pay it might have made a difference.

Another thing that may help would be to have door prize drawings for the kids. One of our group won a small prize, and everyone was excited.

I second Ken's suggestion that hamfest planners do things to attract young people. Talk to the teens (and younger) and find out what attracts them. They don't want us to put on teen rock "concerts" for them, but they do want to see other teens there doing stuff. Technology is a big draw, but so is the unusual. If you can find some kid who is proficient in code, why not have a QRP station set up, and have him actually operating. If you can have a monitor set up to show visitors what is being sent and received (but placed out of the view of the operator) kids will flock to the booth. If another teen is explaining what's going on, the kids will get hooked.

While I'm on my soapbox, what can we do to get the girls interested? I would guess that 90% of the people at the Trade Center yesterday were men, and most of them were over 50. The few women there appeared to be wives who were there to watch the table while their husbands were out shopping. I saw only a couple of younger girls there with their families.

73

David, KBOZKE
kb0zke@arrl.net

Date: Mon, 6 Aug 2001 04:24:09 +0000 (UTC)
From: "Robert M. Kimbrell" <kimbrell@SDF.lonestar.org>
To: qrp-l@Lehigh.EDU, "Karl F. Larsen" <k5di@zianet.com>
Subject: [104297] Re: Reality
Message-ID: <Pine.LNX.4.21.0108060253540.9715-100000@otaku.freeshell.org>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Bob Kimbrell AC7BN Kingman, Arizona
kimbrell@freeshell.org

<http://kimbrell.freeshell.org/>
SDF Public Access UNIX System - <http://sdf.lonestar.org>

Karl,

I have put my comments below each part of your quoted text:

On Fri, 3 Aug 2001, Karl F. Larsen wrote:

>
> When I read that someone gets misty eyes from reading about the
> Old Days, it makes me sad. I have a good interest in history and enjoy
> reading about the development of electronics from a historical and
> technical basis.

The reason I said that is because I marvel at the fun they had back then. It's the same kind of fun I'm still having with amateur radio today and I've been a ham for 37 years.

> The real important stuff is not what happened in 1950, but rather
> what happened yesterday. I was invited to join the Flying Pigs yesterday
> and still thinking about it. I enjoy this QRP-L list and look for new or
> repeat things that will be fun.

What happened for me yesterday was that I climbed Mount Humphreys near Flagstaff, AZ. It's the highest point in Arizona at 12,600 feet. I had to miss the ScQRPions meeting to do it though.

> I'm 66 years old and understand may die tomorrow. But probably
> won't. So I plan to make a 5 day wilderness backpack with radio's and
> dogs. It's fun and I have re-learned that planning and doing an event with
> others is worth while and very good.

I'm only 50 years old and I may die tomorrow also. I'm planning to operate bicycle mobile on old US Route 66 as W6K to celebrate the 75th anniversary of the "Mother Road" in the first part of September. See <http://www.nadxa.org/> for more info about the celebration.

> Last evening I set up the gear and lightning stayed away and was
> able to work both Fox. I was called by k9di Wayne who was wondering about
> antenna and how to get out from his digs that don't allow outside antenna.
> I put him in serch of the W3FF dipole which works good here and should do
> well in the mid-west.

I'm usually too busy to work the foxhunts but I have worked Budd W3FF before and I have built one of his marvelous antennas.

> Attended the Fort Tuthill QRP section hamfest and had just a lot
> of fun. I heard from Bob Hightower that he thinks next year will be the

> last QRP group effort he and his wonderful wife can put on. I see this as
> a call to me to volunteer to do much more for the scQRPions and take over
> putting up the QRP display area with a lot of help I will round up, as a
> good example. I think I can get that done. All the Hightower's need to do
> is be there and answer questions.

I was at Tuthill also and didn't get to do as much as I wanted to with the ScQRPions because I was involved with tracking the balloon launch with a highschool friend that I have only seen a few times in the last 40 years. QRP has always interested me and I've operated QRP since building an HW-7 in the early 70's. I also operate QRO and experiment with many of the new digital modes. But 2 years ago, Ed Hare W1RFI brought the original Tuna Tin to Tuthill and it was operated as W1AW/7 by many people at the hamfest. That piece of recent history is pretty neat. I have always admired Doug DeMaw and when I witnessed Ron, KU7Y, (who has been a great contributor to many of the QRP forums as well as the NCJ) operate that little rig with a look of absolute glee on his face, well, yes I did get misty eyed. I realize that radio is just the application of some of the laws of physics but I find it amazing that we are still having as much fun experimenting with it today as they did 100 years ago and thats why I posted my message about the history of early radio.

> This is the here and now. This is where we should all be looking,
> not backwards 50 years. I am not interested in what was. I was part of
> what was and it happened back there. Be interested in what happens
> tomorrow!

If you only want to think of technical innovation, that paragraph applies 100 percent. But if you want to get misty eyed about "The Radio Boys at Transmitter Hill" or "The World's Greatest Radio Station" (in 1920), or about a guy who was on the US Dept. Commerce registry of wireless stations in 1908 whose callsign was "Q", then the website I posted is an excellent resource.

So, Karl I make no apologies for my unabashed interest in the early days of radio. I've made some radio history myself and hope to make more in the future. My experiments run from "DC to light" as they say. Reading the old history is like reading a classic novel. It's still good after all these years. I'm sure that if I met you we would get along famously because we have many of the same interests.

73 and good luck to you on your adventure!

Bob AC7BN
Kingman, AZ

Date: Sun, 05 Aug 2001 23:10:47 -0700
From: "N7SG K7FD" <k7fd@hotmail.com>
To: qrp-l@Lehigh.EDU
Subject: [104298] Spartan Sprint Monday
Message-ID: <F136dhNzW3l1GM3h3vL0000eea2@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

For those who were disappointed in today's SSB turnout for the Summer Daze 'Sparse n' Sprint', tomorrow we'll get a chance at CW in this month's Spartan Sprint.

http://www.natworld.com/ars/pages/spartan_sprints/ss_rules.html

73, John K7FD

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Date: Mon, 6 Aug 2001 05:59:25 -0400
From: Bill Lazure <n2tpa@juno.com>
To: qrp-l@lehigh.edu
Subject: [104299] JUNO is at it again!!
Message-ID: <20010806.061435.-161573.1.n2tpa@juno.com>
MIME-Version: 1.0
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

I just saw Keith's post on the web site. It looks like JUNO has cut us off again. Let's hope it's only temporary like last time. If anyone out there has found a way to actually talk to a human at JUNO, could you let them know about this?

73,

Bill
W2EB

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<http://dl.www.juno.com/get/tagj>.

Date: Mon, 6 Aug 2001 07:03:45 -0400
From: G Brandon Hoyt <preacher102677@juno.com>
To: qrp-1@Lehigh.EDU
Subject: [104300] Where's my email???
Message-ID: <20010806.070347.-146739.0.preacher102677@juno.com>
MIME-Version: 1.0
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Hello,

Did this message post? If so please reply in private, because right now I haven't received a QRP-1 email for the past 2 days.

LIC,

G. Brandon Hoyt --"Known far and Wide as the Great Pumpkin."

Photographer, Philosopher, Preacher, Pirate, Poet.

DE KG4GVL Clear.

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<http://dl.www.juno.com/get/tagj>.

Date: Mon, 6 Aug 2001 05:30:02 -0600 (MDT)
From: "Karl F. Larsen" <k5di@zianet.com>
To: <qrp-1@lehigh.edu>
Subject: [104301] WWV URL mess
Message-ID: <Pine.LNX.4.33.0108060525540.1304-100000@localhost.localdomain>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Sure sorry I gave the wrong address for the WWV survey. I went to the page myself and the address is as it should be ending in .dis.gov, not dis.wwv. I got this from a guy on a NM net. The real address is:

<http://timesurvey.nist.gov>

Sorry for the error.

--
Yours Truly,

- Karl F. Larsen, k5di@arrl.net (505) 524-3303 -

Date: Mon, 6 Aug 2001 09:02:08 -0400
From: "Wilford D. Lindsey" <70511.3041@compuserve.com>
To: ".QRP-L Discussion Group" <QRP-L@Lehigh.edu>
Cc: ")W.D.(Doc)Lindsey/K0EVZ" <70511.3041@compuserve.com>
Subject: [104302] HELP--value of HT-202 transceiver?
Message-ID: <200108060902_MC3-DB74-5953@compuserve.com>
MIME-Version: 1.0
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
charset=ISO-8859-1
Content-Disposition: inline

Gang:

I plan on selling my Radio Shack HT-202 two Metre rig, but need help setting a good price. This is the HT which is capable of a full five watts out, should the occasion demand it. I have everything which originally came with it, including the box and the extra clip-on battery pack for AA batteries. The rig has been well cared for and it looks new. But it is clearly excess in my operation, so I will be selling it. So the question is =

What value should I set for this transceiver? Thanks in advance for any responses. Thanks and GL.

73, =

--Doc/K0EVZ

Date: Mon, 6 Aug 2001 08:58:32 -0500
From: "Aartec" <aartec@dwx.com>
To: <hoglund@wfu.edu>
Cc: <qrp-l@Lehigh.EDU>
Subject: [104303] Re: It Takes a Hamfest...
Message-ID: <000001c11e7f\$e11ae2c0\$8edececf@b6v6o9>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"

Content-Transfer-Encoding: 8bit

Ken,

Interesting post on kids at hamfests. I took my son to the ARRL Midwest Convention/Iowa QRP Convention in June. My wife was out of town so he had to tag along with me. He came back all excited about it, wants to get a license, and can't wait for the next hamfest. He will be 10 years old next month.

You asked "what can we do to help?" The things that really got him excited were:

1. He went to the building session put on by the IA QRP club. He built a kit there, learned to solder, and got lots of positive reinforcement from the IA QRP gang and from Ed Hare W1RFI. The club gave him a Ft. Smith keyer kit and he is determined to bring it back next year and enter it in the building contest.
2. Like your son, he loves to dig through the boxes and claim junk items for that "great project" in his imagination. In several cases the seller let him have the items for free and that really turned him on.
3. We enjoyed several meals and informal gatherings with the QRP folks. They treated him like he was one of us and he enjoyed being in their company.
4. He got to swim in the hotel pool(hi).

We had a great weekend together and maybe if I push just the right amount, we will end up with a new ham in the family.

72

Jerry

W PWE

Date: Mon, 6 Aug 2001 10:01:58 -0400
From: "Hare,Ed, W1RFI" <w1rfi@arrl.org>
To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [104304] RE: CQ magazine and QRP
Message-ID: <125490A005E3D3118C9C00805FC743CC023B35E9@KAHLESS>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"

I have read a number of Ingram's columns. They are good. CQ generally runs more antenna articles than QST, as a rule.

I think the magazine is a worthwhile subscription.

73,
Ed Hare, W1RFI

> -----Original Message-----
> From: William R Colbert [mailto:w5xe@juno.com]
> Sent: Friday, August 03, 2001 9:11 PM
> To: Low Power Amateur Radio Discussion
> Subject: Re: CQ magazine and QRP
>
>
> Here is their web site: <http://www.cq-amateur-radio.com/>
>
> I think they have had quite a few good articles - Dave Ingram
> usually has at least one QRP or Glowbug related article
> every couple of months - Antenna articles are in almost
> every issue - Arnie Coro C02KK, a member of the QRP-L and
> Glowbug lists has antenna articles and other interesting
> things. There is a lot less flashy advertising than in QST,
> and I think article per article, better and more for the
> average amateur.
> Worth your while to have a look at the archives, plus
> they have the current issues normally at Barnes & Noble,
> and in this area, supermarkets, etc.
>
> 73
> Ray
> Low oil supplies? -All the oil is in Texas, Oklahoma, Alaska,
> Louisiana, etc. But all the dipsticks are in Washington, D.C.
> Ray Colbert, W5XE, 00TC#3618, SOWP#1064M NARTE-NCT2r SOC#78
> El Paso (Far West), Texas
>
>

Date: Mon, 6 Aug 2001 08:35:17 -0600 (MDT)
From: "Karl F. Larsen" <k5di@zianet.com>
To: Kenneth Hoglund <hoglund@wfu.edu>
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [104305] Re: It Takes a Hamfest...
Message-ID: <Pine.LNX.4.33.0108060830580.1725-1000000@localhost.localdomain>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Ken, I think your main point is very well taken. Putting it again, there are gangs of guys and the (s)he's who gang up and go to a Hamfest should

get in free. As a rule friends that age have little money. But they have a keen interest. I saw a gang watching the ballon launch at the Fort Tuthill hamfest and their combined thinking was a joy to see.

You don't make a dime from them the first visit but you get them hooked...:-)

On Sun, 5 Aug 2001, Kenneth Hoglund wrote:

> Gang---

>

> Some odd moments of musing stimulated by the 13 year old and I listening into the Hurricane Watch Net tonight before he hit the hay.

>

> There's been much discussion on the list of several of the ARRL BoD's recent decisions, but the one I was most excited about was the recommendation that League affiliated hamfests admit persons up to 16 years old for free. Many on the list are engaged in the planning and execution of hamfests, and I want to encourage them to follow this recommendation.

>

> My son, and many of his buds, have a diverse set of interests. Basketball, computer games, tricks to play on older/younger siblings, etc. are all on the top of most lists. But he is interested in robotics, remote control, and to a lesser degree electronics for commuication. He took the Tech exam in June and missed by 2 questions--not bad for not really studying. Says he may try it again "soon," and other than general encouragement, I'm trying hard not to push: tends to cause an "equal and opposite reaction."

>

> He loves hamfests, and like his OM, pokes in the bins of odd and assorted connectors, chips, adapters, etc. for the one thing that will engender the "great project" in the imagination. We're planning on Shelby in early September, and we'll be forking out the \$5 apiece for preregistration. But if it were free, well some buds could come along for the day, and then who knows what a gang of creative and unconventional teenagers could cook up?

>

> It seems to me that many of the hamfests also sponsor SKYWARN seminars, etc. and the one flyer we used last April for the Wake Forest U Radio Club event that attracted the most attention dealt with the immediacy and personal dimension of amateur radio in the face of disaster. Will never forget a student from Oklahoma City talking with me about how after the major tornado storms some years back passed through, ham radio ops were in his neighborhood connecting folks to emergency services within 20 minutes. There's a SKYWARN seminar scheduled for Shelby-- maybe we'll drift in for a while.

>

> We listened to reports of high winds in the Tampa area this evening as
> Barry moves into land. He thought it was neat, that ops took the time
> to help the weather service and emergency services know just what local
> conditions were. I agreed.

>

> Maybe it takes a hamfest to raise a new generation of ops for the
> amateur service. What can we do to help?

>

> 73,

>

> Ken KG4FGC

>

>

>

--

Yours Truly,

- Karl F. Larsen, k5di@arrl.net (505) 524-3303 -

Date: Mon, 6 Aug 2001 10:51:16 -0400

From: Tim O'Rourke <TO'Rourke@KaiserFT.com>

To: "'qrp-1@Lehigh.EDU'" <qrp-1@Lehigh.EDU>

Subject: [104306] Special Ed and Ham Radio

Message-ID: <910D8E9955E3D411B3AE00A0C9319CB80C6361@MAIL>

MIME-Version: 1.0

Content-Type: text/plain;

charset="iso-8859-1"

Lenny and rest of list,

I have several scouts that could use this type of assistance also. As a VE I have asked our local VE group if these kids can be tested over several sessions, IE small sections at a time. They are not interested and believe we are not able to accommodate these kids.

My son was ADD and my wife was very involved with several groups devoted to special needs kids. According to government regulations as she interprets them ARRL and other VEC's may be required to make accommodations for special need kids. Is anyone on list familiar with these regulations and how they may apply?

Tim O'Rourke KG4CHX

Date: Mon, 6 Aug 2001 10:53:03 -0400

From: "AI2Q Alex" <ai2q@adelphia.net>

To: <n4qa@hotmail.com>, "'Low Power Amateur Radio Discussion'" <qrp-l@Lehigh.EDU>
Subject: [104307] RE: WWV time and conditions
Message-ID: <000201c11e87\$7f5e76c0\$df0cf618@alex>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I frequently use WWV as a gauge of propagation and for calibration purposes, typically monitoring at 5, 10, and 15 MHz. In fact, I used it just this weekend while repairing an old Collins 51J-4. The only unfortunate thing that I notice about WWV, especially at 10 MHz, is that many Spanish-speaking pirates and bootleggers zero-beat WWV and carry on inane conversations there! I've mentioned this to an FCC engineer at the Boxboro (MA) hamfair on two occasions in the past two years, and both times he shrugged his shoulders and went on to another subject.

-- Vy 73, AI2Q, Alex in Kennebunk, Maine QRP-L 687 .-.-.

-----Original Message-----

From: owner-qrp-l@Lehigh.EDU [mailto:owner-qrp-l@Lehigh.EDU] On Behalf Of Bill, N4QA
Sent: Sunday, August 05, 2001 4:25 PM
To: Low Power Amateur Radio Discussion
Subject: Re: WWV time and conditions

Personally, I've been using the WWV (and, to a lesser extent, WWVH...fewer freqs etc) broadcasts on 2.5, 5, 10, 15, 20 and 25(extinct for many years) MHz since around age five, first using dad's ol' RME-45 receiver.

There may be more high-tech ways to obtain accurate time and frequency data etc, but I hope NIST hangs on to the VLF and HF transmissions...and, yes, I completed the survey some months ago.

While I *generally* try to keep my head in the current decade and appreciate all its wonders, I also find value in resources that may have been with us since 'way back' into the Twentieth Century or earlier.

But, hey, that's just my opinion...

73.
Bill, N4QA

Get your FREE download of MSN Explorer at <http://explorer.msn.com/intl.asp>

Date: Mon, 6 Aug 2001 11:03:36 EDT
From: Fghester@aol.com
To: qrp-l@lehigh.edu, NTS-ILL@yahoogroups.com, Wcartercpa@aol.com,
wa9aqn@arrl.net, wb5nkc@juno.com, jfarler@peoplepc.com, ad4dx@qsl.net
Subject: [104308] WD9F Wilderness Op. (Work Woody Sprint)
Message-ID: <53.9c16c29.28a00bc8@aol.com>
MIME-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Marquette Bay (U.S. "Northern Coast" / Lake Superior / Michigan's U.P.)
portable op. a big success. Good weather & good band conditions. Operated
almost 4 hours total. DK9SQ push up tower, folded dipole (abt. 30 feet), MFJ
9020 (5W), MK-44 paddles & homebrew battery pack the perfect combo.
Mosquitos were fierce as air was very still and muggy (very unusual for that
area). Had to recess briefly to re-douse myself with Deet. Thanks to all
who stopped by to say hello. Was astonished to hear KG4FXG (Bill) calling me
when I came up on frequency! You were my #1 Bill! (Those Kentucky/Georgia
NTS guys are hard to beat!) Thanks to WA9AQN (John), NC9T (Dan) & NS9F (Gene)
for representing 9RN/ILN.. Thanks for putting out an alert on the reflector
Dan. Total of 27 stations worked including UA9CK/Anatoly, JH2QLC/Shiba &
HA5KF/Fred. Others worked were.. KG4FXG/Bill, WA9AQN/John, NC9T/Dan,
NS9F/Gene, W8YMO/Harry, K7FD/John, K4JPN/Steve, N4FNG/Al, NR4E/Craig,
KD4PWB/Bill, KB3APR/Andrew, WB4HUL/Sid, K7UP/John, KF5Z/Rich, KX2J/Ron,
K2JHZ/Ken, W7QC/Steve, K1HBX/Earl, N3WT/John, N8LXR/Tim, W4GRC/Greg,
W9KRH/Jim, K4IA/Buck, K5SA/Skip. Will take 2 -4 weeks to get photo QSL made
and out to Y'all. Thanks for "making me proud" & providing me with a great
time on the beach! I did hear some stations calling I just couldn't copy.
Function of my not having a high end receiver. Thanks to you guys too &
sorry I couldn't get you in the old log. We'll have to do it again sometime!
/ Woody Hester (WD9F).. back home in Springfield, Illinois.

Date: Mon, 06 Aug 2001 08:08:59 -0700
From: Brian Kassel <bkassel@dancris.com>
To: QRP-L <QRP-L@lehigh.edu>
Subject: [104309] QST WBR Receiver Project
Message-ID: <3B6EB30B.487D22B1@dancris.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Gangue:

Has anyone out there built the WBR receiver project that appeared in the August 2001 QST on page 34? I'm having a bit of a problem bringing my Manhattan version to life, and wonder if there may be some error in the schematic etc. Since the circuit is a very unusual one, it's difficult to go troubleshoot for me. I checked the ARRL site, but didn't happen to see any errata on the project.

Thanks

Brian K7RE

Date: Mon, 6 Aug 2001 11:26:20 -0400
From: "Hare,Ed, W1RFI" <w1rfi@arrl.org>
To: "'TORourke@KaiserFT.com'" <TORourke@KaiserFT.com>, Low Power Amateur Radio Discussion <grp-l@Lehigh.EDU>
Cc: "'jahnke@arrl.org'" <jahnke@arrl.org>, "White, Rosalie, K1ST0" <rwhite@arrl.org>
Subject: [104310] RE: Special Ed and Ham Radio
Message-ID: <125490A005E3D3118C9C00805FC743CC023B35F9@KAHLESS>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"

I have asked Bart Jahnke, the ARRL VEC Manager, to respond to me. I will post his response to the list. I don't know if "reasonable accomodation" can be extended to breaking the test session up into portions, though.

73,
Ed Hare, W1RFI
ARRL Lab
225 Main St
Newington, CT 06111
Tel: 860-594-0318
Internet: w1rfi@arrl.org
Web: <http://www.arrl.org/tis>

> -----Original Message-----
> From: Tim ORourke [mailto:TORourke@KaiserFT.com]
> Sent: Monday, August 06, 2001 10:51 AM
> To: Low Power Amateur Radio Discussion
> Subject: Special Ed and Ham Radio
>

>
> Lenny and rest of list,
> I have several scouts that could use this type of assistance
> also. As a VE I
> have asked our local VE group if these kids can be tested over several
> sessions, IE small sections at a time. They are not
> interested and believe
> we are not able to accommodate these kids.
> My son was ADD and my wife was very involved with several
> groups devoted to
> special needs kids. According to government regulations as
> she interprets
> them ARRL and other VEC's may be required to make
> accommodations for special
> need kids. Is anyone on list familiar with these regulations
> and how they
> may apply?
> Tim O'Rourke KG4CHX
>

Date: Mon, 06 Aug 2001 10:04:14 -0600
From: "Carlos Caro" <cjcaro35@hotmail.com>
To: qrp-l@Lehigh.EDU
Subject: [104311] Re: It Takes a Hamfest...
Message-ID: <F45PyJGSS2tR6j5Brrd0000f218@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

All,

The Pikes Peak Radio Amateur Assoc of Colorado Springs has a policy of allowing any person under 18 to get in free. We do not permit that person to buy a raffle ticket under his/her name. The state of Colorado states that you must be 18 or over to participate in "games of chance" such as the raffle of the prizes we offer every year. We also let in free any facilitator of a handicapped ham. Have'nt thought about a senior discount as have not had any requests/complaints about it.

Carlos #1333

Get your FREE download of MSN Explorer at <http://explorer.msn.com/intl.asp>

Date: Mon, 6 Aug 2001 12:10:02 -0400
From: "Wilford D. Lindsey" <70511.3041@compuserve.com>
To: ".QRP-L Discussion Group" <QRP-L@Lehigh.edu>
Cc: ")W.D.(Doc)Lindsey/K0EVZ" <70511.3041@compuserve.com>
Subject: [104312] QRP items For Sale
Message-ID: <200108061210_MC3-DB97-4C1D@compuserve.com>
MIME-Version: 1.0
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
charset=ISO-8859-1
Content-Disposition: inline

Gang:

Have four things to sell. They all work FB but are excess. Might as well
put them to good use somewhere :-). I believe that the listed prices are
about right, but if not, please let me know. Thanks. BTW thanks to all
who sent advice re pricing the HT-202.

Radio Shack HT-202 two-metre transceiver. This is the real McCoy. =

Capable of up to 5 watts. Includes original packing, documentation and
accessories, including the AA power pack, wall wart, belt clip, etc. =

Excellent condition and appearance. Price =3D \$115.00 including
shipping/mailling to CONUS.

Small Wonder SW-40 transceiver. Excellent condition, with a few tiny
scratches on the top. Factory black and gray case. Includes already
assembled Mighty Mite frequency indicator. Price =3D \$89.00 which includes
documentation and shipping/mailling to CONUS. =

Autek QF-1a CW/SSB audio filter and notch control. Plugs into the audio
out of any rig, and adds the ability either to notch out QRM or to peak
desired signals. If you have trouble with QRM during contests, FOX
hunting. DX, etc., this could be exactly what you are looking for. =

Appearance is excellent. Price =3D \$50.00 including documentation and
shipping/mailling to CONUS.

Radio Shack DSP-40. This gives you an amplified speaker, and a tiny DSP
unit for your setup. Works surprisingly well. Price =3D \$38.00 including
shipping/mailling to CONUS addresses. =

73,
--Doc/K0EVZ

Date: Mon, 6 Aug 2001 12:21:47 -0400
From: "Walt Amos" <k8cv@netzero.net>
To: <n2tpa@juno.com>
Cc: "List Qrp-1" <qrp-1@lehigh.edu>
Subject: [104313] Re: JUNO is at it again!!
Message-ID: <001b01c11e93\$e58f8ae0\$87d43604@NetZeroUser>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Try

netzero.net

<http://www.netzero.net>

The same company owns them both and it has a free part and a platinum paid part.

Free one works just as good as good old JUNO ever did.

Walt K8CV Royal Oak, MI

----- Original Message -----

From: "Bill Lazure" <n2tpa@juno.com>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Sent: Monday, August 06, 2001 5:59 AM
Subject: JUNO is at it again!!

> I just saw Keith's post on the web site. It looks like JUNO has cut us
> off again. Let's hope it's only temporary like last time. If anyone out
> there has found a way to actually talk to a human at JUNO, could you let
> them know about this?

>

> 73,

>

> Bill

> W2EB

>
>
>
> -----
> GET INTERNET ACCESS FROM JUNO!
> Juno offers FREE or PREMIUM Internet access for less!
> Join Juno today! For your FREE software, visit:
> <http://dl.www.juno.com/get/tagj>.
>

NetZero Platinum
Sign Up Today - Only \$9.95 per month!
<http://my.netzero.net/s/signup?r=platinum&refcd=PT97>

Date: Mon, 6 Aug 2001 12:24:16 -0400
From: "Walt Amos" <k8cv@netzero.net>
To: <preacher102677@juno.com>
Cc: "List Qrp-1" <qrp-1@lehigh.edu>
Subject: [104314] Re: Where's my email???
Message-ID: <002101c11e94\$3df453a0\$87d43604@NetZeroUser>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

try netzero

I think they are still offering free e-mail?

<http://www.netzero.net>

Download the software and give it a try if and when you can connect to Juno
..... :-)

Walt K8CV Royal Oak, MI

----- Original Message -----

From: "G Brandon Hoyt" <preacher102677@juno.com>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Sent: Monday, August 06, 2001 7:03 AM
Subject: Where's my email???

> Hello,
> Did this message post? If so please reply in private, because right now

> I haven't received a QRP-1 email for the past 2 days.
>
> LIC,
> G. Brandon Hoyt --"Known far and Wide as the Great Pumpkin."
> Photographer, Philosopher, Preacher, Pirate, Poet.
> DE KG4GVL Clear.
>
> -----
> GET INTERNET ACCESS FROM JUNO!
> Juno offers FREE or PREMIUM Internet access for less!
> Join Juno today! For your FREE software, visit:
> <http://dl.www.juno.com/get/tagj>.
>

NetZero Platinum
Sign Up Today - Only \$9.95 per month!
<http://my.netzero.net/s/signup?r=platinum&refcd=PT97>

Date: Mon, 6 Aug 2001 16:28:31 +0000 (UTC)
From: "Robert M. Kimbrell" <kimbrell@SDF.lonestar.org>
To: Brian Kassel <bkassel@dancris.com>
Cc: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>
Subject: [104315] Re: QST WBR Receiver Project
Message-ID: <Pine.LNX.4.21.0108061620050.16125-100000@otaku.freeshell.org>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Brian,

According to the author N1BYT there are a few errors in both the schematic and the parts list.

Parts list corrections:

Q1 is a 2N3904
C14, C15, and C18 are all 2.2 uf electrolytics
C22 is 0.1 uf

Schematic corrections:

C19 (connected between R14 and pin 5 of U2) should be 0.01 uf. This is the first occurrence of C19.
The second occurrence of C19 between R15 and ground should be C20. The value is correct.
R17 should be R7

We just started building these (Manhattan style) in a class I teach on

Mondays to 8 thru 11 year olds.

Bob Kimbrell AC7BN Kingman, Arizona
kimbrell@freeshell.org
<http://kimbrell.freeshell.org/>
SDF Public Access UNIX System - <http://sdf.lonestar.org>

Date: Mon, 6 Aug 2001 13:04:02 -0700
From: "John Dorson" <JDORSON@worldshare.net>
To: <k8cv@netzero.net>, "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [104316] Re: JUNO is at it again!!
Message-ID: <005101c11eb2\$f11b6180\$426e5a41@john>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I read somewhere thse NetZero either has ir will be dropping their FREE service...

----- Original Message -----

From: "Walt Amos" <k8cv@netzero.net>
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Sent: Monday, August 06, 2001 9:21 AM
Subject: Re: JUNO is at it again!!

> Try
>
> netzero.net
>
> <http://www.netzero.net>
>
> The same company owns them both and it has a free part and a platinum paid
> part.
>
> Free one works just as good as good old JUNO ever did.
>
> Walt K8CV Royal Oak, MI
>
>
> ----- Original Message -----
> From: "Bill Lazure" <n2tpa@juno.com>
> To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
> Sent: Monday, August 06, 2001 5:59 AM

> Subject: JUNO is at it again!!
>
>
> > I just saw Keith's post on the web site. It looks like JUNO has cut us
> > off again. Let's hope it's only temporary like last time. If anyone
out
> > there has found a way to actually talk to a human at JUNO, could you let
> > them know about this?
> >
> > 73,
> >
> > Bill
> > W2EB
> >
> >
> > -----
> > GET INTERNET ACCESS FROM JUNO!
> > Juno offers FREE or PREMIUM Internet access for less!
> > Join Juno today! For your FREE software, visit:
> > <http://dl.www.juno.com/get/tagj>.
> >
>
> -----
> NetZero Platinum
> Sign Up Today - Only \$9.95 per month!
> <http://my.netzero.net/s/signup?r=platinum&refcd=PT97>
>

Date: Mon, 6 Aug 2001 12:13:29 -0600
From: William R Colbert <w5xe@juno.com>
To: qrp-1@lehigh.edu
Subject: [104317] Re: JUNO is at it again!!
Message-ID: <20010806.121330.-301739.4.w5xe@juno.com>
MIME-Version: 1.0
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

and it has been incorporated into the JUNO structure -
not sure who owns what. So far, there has been no
problem with JUNO out this way.

73
Ray

It is better to be thought of as a fool than to

open your mouth and remove all doubt.

Ray Colbert, W5XE, 00TC#3618, SOWP#1064M NARTE-NCT2R SOC#78
MI-QRP 379QRP-ARCI 5784 NORCAL 1110, El Paso, (FAR WEST) TEXAS

Date: Mon, 6 Aug 2001 14:36:19 -0400
From: "Wilford D. Lindsey" <70511.3041@compuserve.com>
To: ".QRP-L Discussion Group" <QRP-L@Lehigh.edu>
Cc: ")W.D.(Doc)Lindsey/K0EVZ" <70511.3041@compuserve.com>
Subject: [104318] DSP-40 spoken for
Message-ID: <200108061436_MC3-DBA1-E07E@compuserve.com>
MIME-Version: 1.0
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
charset=ISO-8859-1
Content-Disposition: inline

Gang:

Someone has already spoken for the DSP-40. I will keep the names of all who answered, but looks like this FB unit will soon be going to its new home. Thanks to all who responded.

73,
--Doc/K0EVZ

Date: Mon, 6 Aug 2001 14:36:17 -0400
From: "Wilford D. Lindsey" <70511.3041@compuserve.com>
To: ".QRP-L Discussion Group" <QRP-L@Lehigh.edu>
Cc: ")W.D.(Doc)Lindsey/K0EVZ" <70511.3041@compuserve.com>
Subject: [104319] SW-40 Spoken For
Message-ID: <200108061436_MC3-DBA1-E07C@compuserve.com>
MIME-Version: 1.0
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
charset=ISO-8859-1
Content-Disposition: inline

Gang:

The subject line says it all. I will keep the names of others who were interested, but a buyer has come forward. Thanks for all the responses.

73,
--Doc/K0EVZ

Date: Mon, 6 Aug 2001 11:40:40 -0700
From: "Phinizy, William" <wphinizy@filenet.com>
To: "QRP-1 Forum (E-mail)" <qrp-1@Lehigh.EDU>
Subject: [104320] FS: MFJ-8100 Regen
Message-ID: <C3AF5E329E21D2119C4C00805F6FF58F04B7725B@hq-expo2.filenet.com>

Too many goodies and too little space; also need to raise some lucre for a 10" Dobsonian telescope..ya-da-ya-da..

..the MFJ-8100 is a regen kit I built but has fallen into disuse. It's an SW regen receiver (see the MFJ web site). Very clean inside and out, works pretty good. Asking \$45 shipped.

Thanks.

W. H. Phinizy, K6WHP
Principal Engineer
FileNET Corporation

Date: Mon, 6 Aug 2001 13:35:30 -0700 (PDT)
From: "Robert P. Okas" <vintage@best.com>
To: qrp-1@lehigh.edu
Subject: [104321] MH101: Audio filter center frequency
Message-ID: <Pine.BSF.4.21.0108061312330.9418-1000000@shell14.ba.best.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Hi Gang,

A quick scan of my saved mh101 posts didn't reveal anyone else's comments about this. I was tinkering with my rig and discovered that the audio bandpass filter peaks at 900 Hz. Simulating the filter in Spice revealed that the filter does indeed peak in this vicinity. Changing the value of C26 from .0022 uF to .0033 uF puts the center frequency at just about 700 Hz. The few extra dB of sensitivity will certainly help copying those sigs near the noise floor.

73,
Bob - W3CD

Date: Mon, 6 Aug 2001 16:41:49 -0400
From: "Wilford D. Lindsey" <70511.3041@compuserve.com>
To: ".QRP-L Discussion Group" <QRP-L@Lehigh.edu>
Cc: ")W.D.(Doc)Lindsey/K0EVZ" <70511.3041@compuserve.com>
Subject: [104322] Autek QF-1A spoken for
Message-ID: <200108061642_MC3-DBAA-82BF@compuserve.com>
MIME-Version: 1.0
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
 charset=ISO-8859-1
Content-Disposition: inline

Gang:

Someone has spoken for the Autek QF-1a. This leaves only the RS HT-202 from my original list of things for sale. Thanks for the terrific response thus far.

73,
--Doc/K0EVZ

Date: Mon, 06 Aug 2001 14:39:10 -0700
From: Jerry Haigwood <w5jh@swlink.net>
To: QRP-L Reflector <qrp-l@lehigh.edu>
Subject: [104323] Instruction Manual for a TA-33 Senior
Message-ID: <3B6F0E7E.BF11F401@swlink.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi Gang,

I am in need of the Instruction Manual for a Mosley TA-33 senior triband beam. I will be glad to pay copying and mailing cost. Can anyone help?

--
73, Jerry Haigwood, W5JH, Peoria, AZ USA
web page <http://www.haigwood.org>

Date: Mon, 06 Aug 2001 17:42:49 -0400
From: John Wagner <john@neknetwork.com>
To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [104324] Attn fox cub hounds...
Message-ID: <3B6F0F59.DD36DFE7@neknetwork.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

To all cub hounds;

If you are having fun in the Fox cub hunts and ready to try out your skills at something that lasts a little longer than one exchange, I highly recommend this evenings Spartan Sprint. More info about the Spartan Sprint can be found at:
http://www.natworld.com/ars/pages/spartan_sprints/ss_rules.html

The SS is a lot of fun and a short contest. You will find that folks will slow down for you and make sure you get the exchange - it's a very laid back, fun contest. Since the exchange of the other station doesn't change, you can listen to the operator work others and get the whole exchange, then call. I personally found the fox hunts and other contests like the SS to be a GREAT way to gain CW copy speed.

Tomorrow we have our first DX Cub Fox ever. Juanjo Pastor, EA5CHQ will be on from 2300Z to 0100Z and handing out pelts all the way from Spain! If you've never worked DX before, this is a great time to take a shot at it. Don't forget Tony, KB9YIG will be on at the usual Fox time and Fox channel (0200Z-0400Z) so be sure to grab a pelt from him too!

Have fun, hope to work as many of you as possible this evening.

73 de John, N1QO

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John Wagner - john@neknetwork.com
Web page: <http://www.neknetwork.com>

End of QRP-L Digest 2273

